

Acanthaphritis, Gthr.

One species only is known.

Acanthaphritis grandisquamis.

Acanthaphritis grandisquamis, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. p. 43, pl. xviii. fig. A.

Habitat.—Ki Islands, Station 192; depth, 140 fathoms.

Champsodon, Gthr.*Champsodon vorax*.

Champsodon vorax, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. pp. 43, 52, pl. xxiii. fig. A.

Widely spread in the Chinese and Japanese Seas, off the Philippines and southwards into the Arafura Sea. The Challenger obtained numerous specimens at depths of 115 fathoms (Station 204B), 140 fathoms (Station 192), and 152 fathoms (Admiralty Islands).

Uranoscopus, L.*Uranoscopus kaianus*.

Uranoscopus kaianus, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. p. 43, pl. xix. fig. A.

Habitat.—Arafura Sea, south of Papua, Station 188; depth, 28 fathoms.
Off the Ki Islands, Station 192; depth, 140 fathoms.

Family PEDICULATI.

Lophius, Art.*Lophius piscatorius*, L.

According to Brown Goode¹ the Sea-devil descends to a considerable depth. It was taken off the coast of New England, a large specimen in 120, another in 142 fathoms, and finally one, 26 cm. long, in 365 fathoms.

Lophius naresii.

Lophius naresii, Günth., Report on the Shore Fishes, Zool. Chall. Exp., pt. vi. pp. 53, 56, pl. xxv.

All the specimens known are from deep water, viz., from 115 fathoms (Philippines, Station 204B), from 150 fathoms (North of New Guinea, Station 219), and from the Admiralty Islands.

¹ *Proc. U.S. Nat. Mus.*, vol. iii., 1881, p. 469.